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Assessment of Cyber-Resilience of Computer Networks based on Simulation of Cyber Attacks by the Stochastic Networks Conversion Method

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7	Method for Providing Rationale of Basic Option of Information and Telecommunication Network under Hostile Action. 2019 ,		2
6	Data Acquisition Technologies and System for Automating, Record-Keeping and Managing Water Supply Processes. 2019 ,		3
5	An Approach to Modeling of the Security System of Intelligent Transport Systems Based on the Use of Flat Graphs. <i>Lecture Notes in Networks and Systems</i> , 2022 , 440-451	0.5	0
4	Increasing the Reliability of Computer Network Protection System by Analyzing its Controllability Models. 2021 ,		0
3	Methodology for Management of the Protection System of Smart Power Supply Networks in the Context of Cyberattacks. <i>Energies</i> , 2021 , 14, 5963	3.1	2
2	Analytical Modeling of Computer Attacks on Intelligent Transport Systems Based on the Transformation of Stochastic Networks. <i>Lecture Notes in Networks and Systems</i> , 2022 , 489-498	0.5	0
1	Ensuring SDN Resilience under the Influence of Cyber Attacks: Combining Methods of Topological Transformation of Stochastic Networks, Markov Processes, and Neural Networks. 2023 , 7, 66		0